

Date: Wed, 4 Aug 93 04:30:21 PDT
From: Ham-Digital Mailing List and Newsgroup <ham-digital@ucsd.edu>
Errors-To: Ham-Digital-Errors@UCSD.Edu
Reply-To: Ham-Digital@UCSD.Edu
Precedence: Bulk
Subject: Ham-Digital Digest V93 #1
To: Ham-Digital

Ham-Digital Digest Wed, 4 Aug 93 Volume 93 : Issue 1

Today's Topics:

Automatic Packet Reporting System (2 msgs)
Looking for gateway

Send Replies or notes for publication to: <Ham-Digital@UCSD.Edu>
Send subscription requests to: <Ham-Digital-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Digital Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-digital".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 3 Aug 1993 22:31:11 GMT
From: koriel!male.EBay.Sun.COM!uranium!raymonda@ames.arpa
Subject: Automatic Packet Reporting System
To: ham-digital@ucsd.edu

There have been a couple articles over the past 2 months in QST
that concerned the Automatic Packet Reporting System. The APRS allows one
to connect the NMEA-0183 output of a LORAN-C or GPS receiver to a packet
system such that the location of the packet station is constantly reported
to a remote location where the location is displayed in real-time on a map.

The article (don't have the reference handy at the moment) gave a
name and address to obtain the software (shareware). It also stated that it
was available on several non-specified BBS systems. Does anyone know if it
is available via FTP on the net? I've checked most of the FTP servers that
carry HAM related info that I know about, but so far haven't found it.

Thanks,
Ray WB6TPU

David WA6NMF

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David Josephson <david@josephson.com>

Date: 3 Aug 93 14:52:30 GMT
From: psinntp!arrl.org@uunet.uu.net
Subject: Looking for gateway
To: ham-digital@ucsd.edu

Does anyone know of an Internet-to-packet gateway that supports
telnet in the Dayton, Cincinnati or Columbus, Ohio areas, or
Indianapolis?

Thanks and 73...

Steve, WB8IMY

End of Ham-Digital Digest V93 #1
